



RECEIVED
DEC 7 1 2004
DIV OF OIL GAS & MINING

CURRENT SAMPLE LOCATIONS

- A] PROPOSED DISTURBED - WHITE FIR / ASPEN
- B] REFERENCE AREA - WHITE FIR / ASPEN
- C] PROPOSED DISTURBED - SAGEBRUSH / GRASS
- D] PROPOSED DISTURBED - PINYON-JUNIPER / CURL-LEAF MAHOGANY / PONDEROSA PINE

PREVIOUS SAMPLE LOCATIONS

- E] PINYON - JUNIPER / MOUNTAIN BRUSH (AMR/AMD)
- F] REFERENCE AREA - PINYON - JUNIPER / MOUNTAIN BRUSH (AMR)
- G] PINYON JUNIPER / MOUNTAIN BRUSH
- H] COTTONWOOD / BLUE SPRUCE

LEGEND

- PREVIOUSLY DISTURBED (AMT)
- SALINA WILDRYE
- BLUE SPRUCE / WHITE FIR
- ALDER-LEAF MOUNTAIN MAHOGANY
- RILDA CANYON CREEK
- COTTONWOOD / BLUE SPRUCE
- ASPEN
- DOUGLAS FIR / WHITE FIR
- PINYON-JUNIPER / CURL-LEAF MOUNTAIN MAHOGANY / PONDEROSA PINE
- PINYON-JUNIPER / CURL-LEAF MOUNTAIN MAHOGANY
- WHITE FIR/ASPEN
- SAGEBRUSH / GRASS
- PHOTOGRAPH LOCATIONS
- PROPOSED DISTURBED AREA
- EXPANDED STUDY AREA
- STUDY YEAR

VEGETATION MAP OF THE NORTH RILDA CANYON PORTAL FACILITIES HUNTINGTON, UTAH

MT. NEBO SCIENTIFIC, INC.
Research & Consulting

DRAWN BY J. KILLIAN
CHECKED BY P. COLLINS
DATE JULY 31, 2004
SCALE 1" = 100'
REVISIONS --

NOTE: VEGETATION MAPS IN THE
ALSO UTILIZED WERE AERIAL-INCORPORATED
PHOTOGRAPHS DATED
AUGUST 28, 1998.

